IN THE CLAIMS:

Please amend claims 1-5 as follows:

CLAIMS

- 1. (Currently Amended) A Mmethod of rough-honing the circumferential surface (3)-of a bore (2)-in the partial cut by a honing tool (5)-with honing stones (7)-on an overhung-mounted working spindle-(6), the longitudinal axis (M_A) of which is inserted eccentrically before honing into the bore (2)-with offset (S)-to the longitudinal axis (M_B) of the bore-(2), and during the honing operation the removal of material in the bore (2)-is implemented such that a displacement of the longitudinal axis (M_B) of the bore (2)-is effected until any deflection which has occurred is eliminated and the longitudinal axis (M_B) of the finished bore (2)-is coaxial with the longitudinal axis (M_A) of the working spindle-(6), wherein subsequently in the coaxial position of the longitudinal axes (M_A, M_B) the circumferential surface is uniformly honed in the full cut by rough-honing.
- 2. (Currently Amended) The Mmethod of according to Cclaim 1, where characterized in that at least during the machining of the section of the bore (2)-facing away from a slide unit (10)-the reciprocating motion of the honing tool (5)-is effected by the slide unit (10)-such that the working spindle (6)-is moved by the slide unit (10)-alternately in terms of its longitudinal axis (M_A) .
- 3. (Currently Amended) The Mmethod of according to Cclaims 1 or 2, where characterized in that during rough-honing in the partial cut a form-locking incremental feed of the honing stones (7) is effected with defined pause intervals.
- 4. (Currently Amended) <u>The Mmethod according to one of Cclaims 1-through 3</u>, where characterized in that during the rough-honing in the full cut a frictionally engaged

incremental feed is effected, wherein the feed force acting on the honing stones (7)—is monitored.

5. (Currently Amended) The Mmethod according to one of Cclaims 1 through 4, where characterized in that during rough-honing in the partial cut a first set of honing stones is impinged upon, and the rough-honing in the full cut is implemented with a second set of honing stones.